

STUNT DRONE

POWERING UP AND PAIRING



Insert fully charged LiPo battery into the underside of the drone, then connect the battery to back of the drone. [See reverse.]



Place the drone on level surface for calibration.



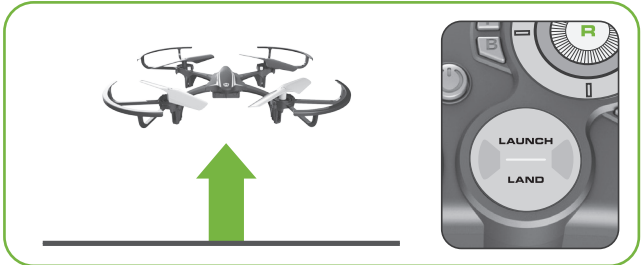
Turn on controller. (Before initial use, install new batteries into controller. See reverse.)



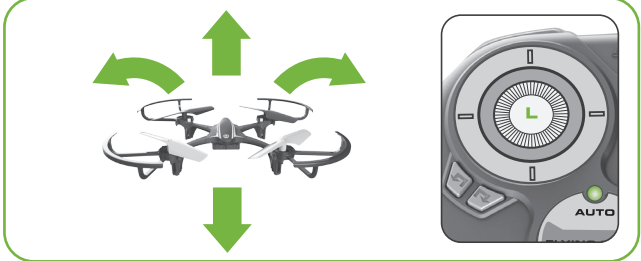
Once lights turn solid, drone is ready to fly.

BASIC FLIGHT MANEUVERS

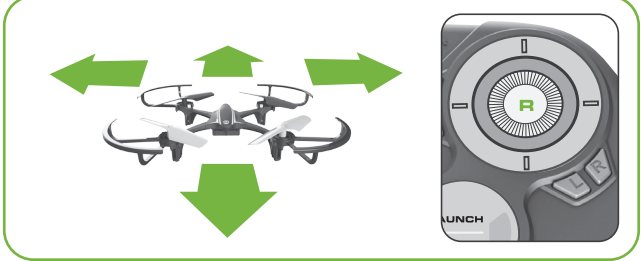
To make flying easier, place the drone on the ground in front of you with the drone facing away from you (green blades forward). You should be facing the same way the drone is facing.



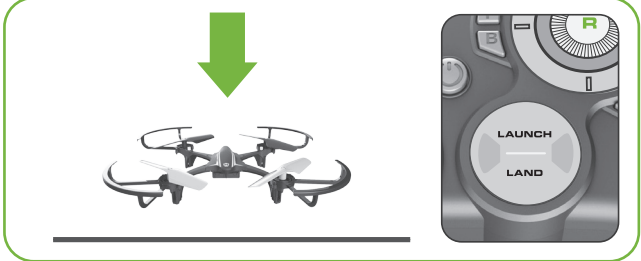
Press **LAUNCH** to automatically launch a few feet off the ground.



Move **LEFT (Throttle)** thumbstick up or down to make drone fly higher or lower and left or right to rotate.



Use **RIGHT (Directional)** thumbstick to fly forward, backward, left or right.



Press **LAND** to automatically land.

Alternatively you can use the left thumbstick to land the drone. Hold the left thumbstick all the way down for about 2.5 seconds after the drone has safely reached the ground, and the motors will stop spinning.

AUTO AND MANUAL FLIGHT MODES

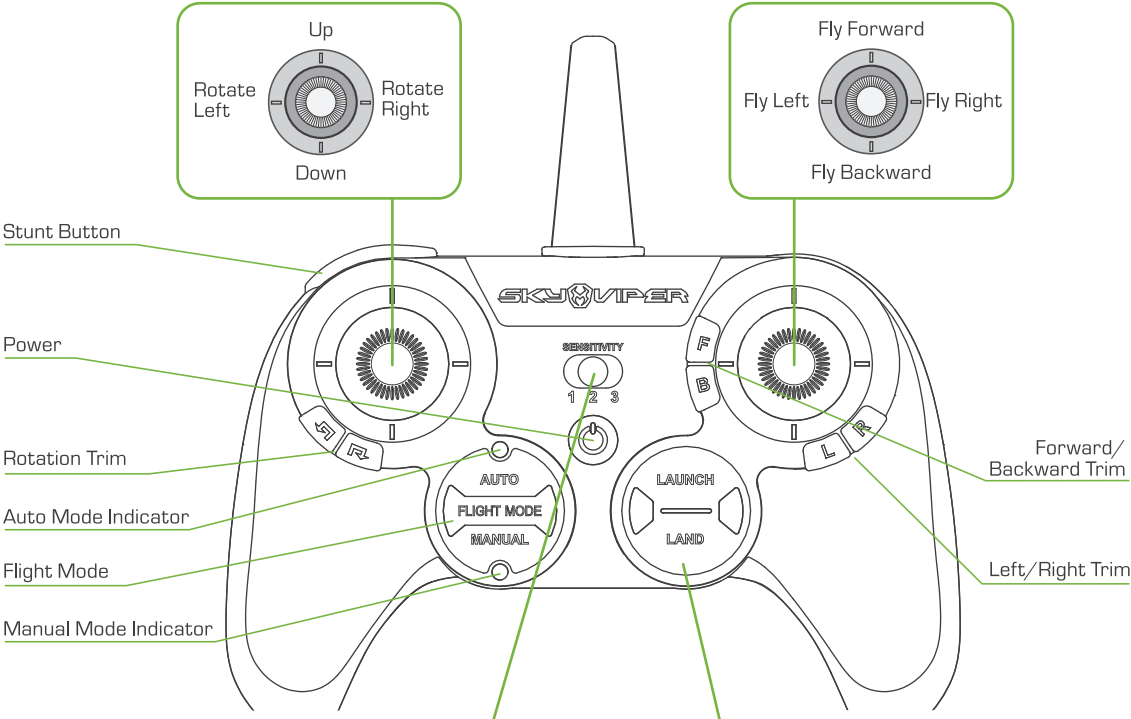
AUTO mode is best for new pilots. Begin by pressing the LAUNCH button for takeoff. The drone will hold its altitude, and gradually fly up or down when you press up or down on the left thumbstick.



MANUAL mode is better for experienced pilots. When the left thumbstick is pushed all the way up the drone will spin its motors as fast as it can while maintaining stability, and when the left thumbstick is pushed all the way down the motors will stop spinning completely.



FLIGHT CONTROLS



FLIGHT SENSITIVITY SWITCH

LOW MED HIGH

It is best to start with **LOW** sensitivity until you master flying.

LAUNCH/LAND BUTTON

PRESS TO LAUNCH PRESS TO LAND

• Reset controller to factory settings: Hold F Trim, B Trim, and Power for 3 seconds.

! If for any reason you need to immediately stop the drone, hold down the stunt button (for drones that don't have a stunt button, use the video button) and move both thumbsticks down and away from the center of the controller.

ONE TOUCH STUNTS

NOTE:

Once a stunt has been initiated, DO NOT adjust Throttle or press any other controls until the stunt has been completed.

BARREL ROLL LEFT OR RIGHT

While flying forward (or reverse), tap the STUNT button.

FLIP IN 4 DIRECTIONS

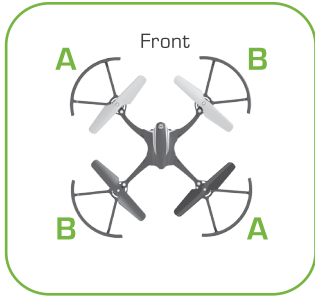
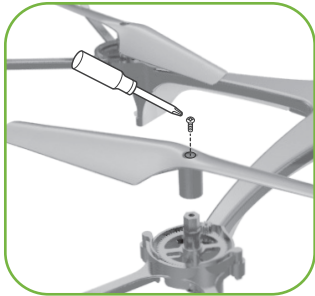
- 1 Bring the drone to a mid-air hover without flying in any direction. Remove finger from the RIGHT thumbstick.
- 2 While hovering, tap and hold the STUNT button.
- 3 Then quickly tap the RIGHT thumbstick in the direction you want the drone to flip.

CAUTION!

The drone should be flying at least 6 feet in the air with a minimum clearance of 6 feet in all directions before attempting stunt functions.

REPLACING DAMAGED BLADES

Use the included screwdriver to unscrew the propeller, then pull up on propeller to detach. Match A propellers to A legs and B propellers to B legs when replacing. See image to right.



ISED RSS warning

This device complies with ISED licence-exempt RSS standard (s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Under ISED regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by ISED. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that, the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

ISED Radiation Exposure Statement:

This equipment complies with ISED RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

For Quadcopter: This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

When you use Spiderman Remote on hand, please keep 20cm from your body.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Conformément à la réglementation ISED, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par ISED. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

ISEDexposition aux radiations:

Cet équipement est conforme avec ISED les limites d'exposition aux rayonnements définies pour un contrôlé environnement.

Cet émetteur ne doit pas être co-localisés ou fonctionner en conjonction avec une autre antenne ou émetteur.

Cet équipement doit être installé et utilisé avec un minimum de 20cm de distance entre le radiateur et votre corps.

Lorsque vous utilisez Spiderman Remote en main, gardez 20 cm de votre corps.